

Fig. 1

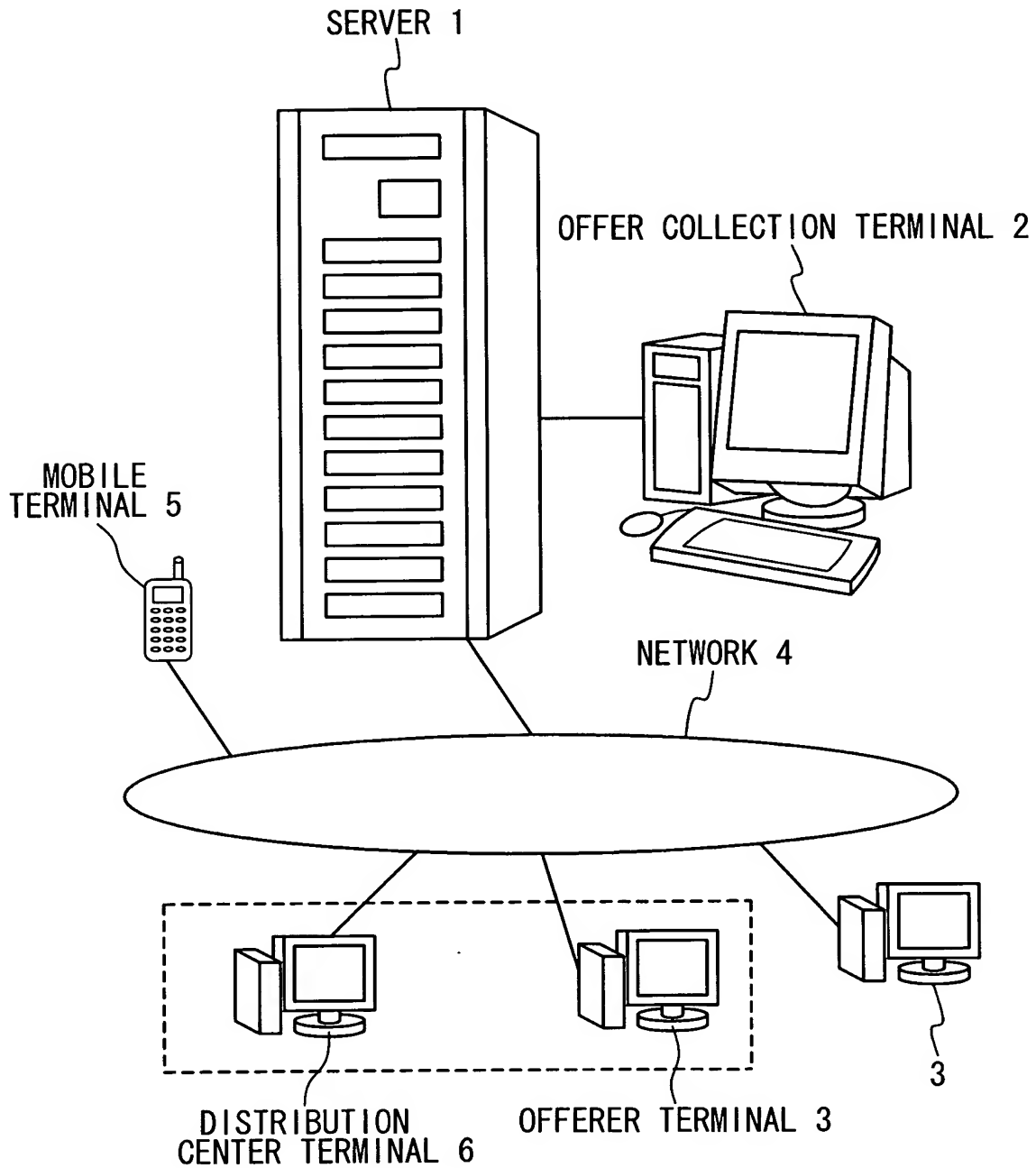


Fig. 2

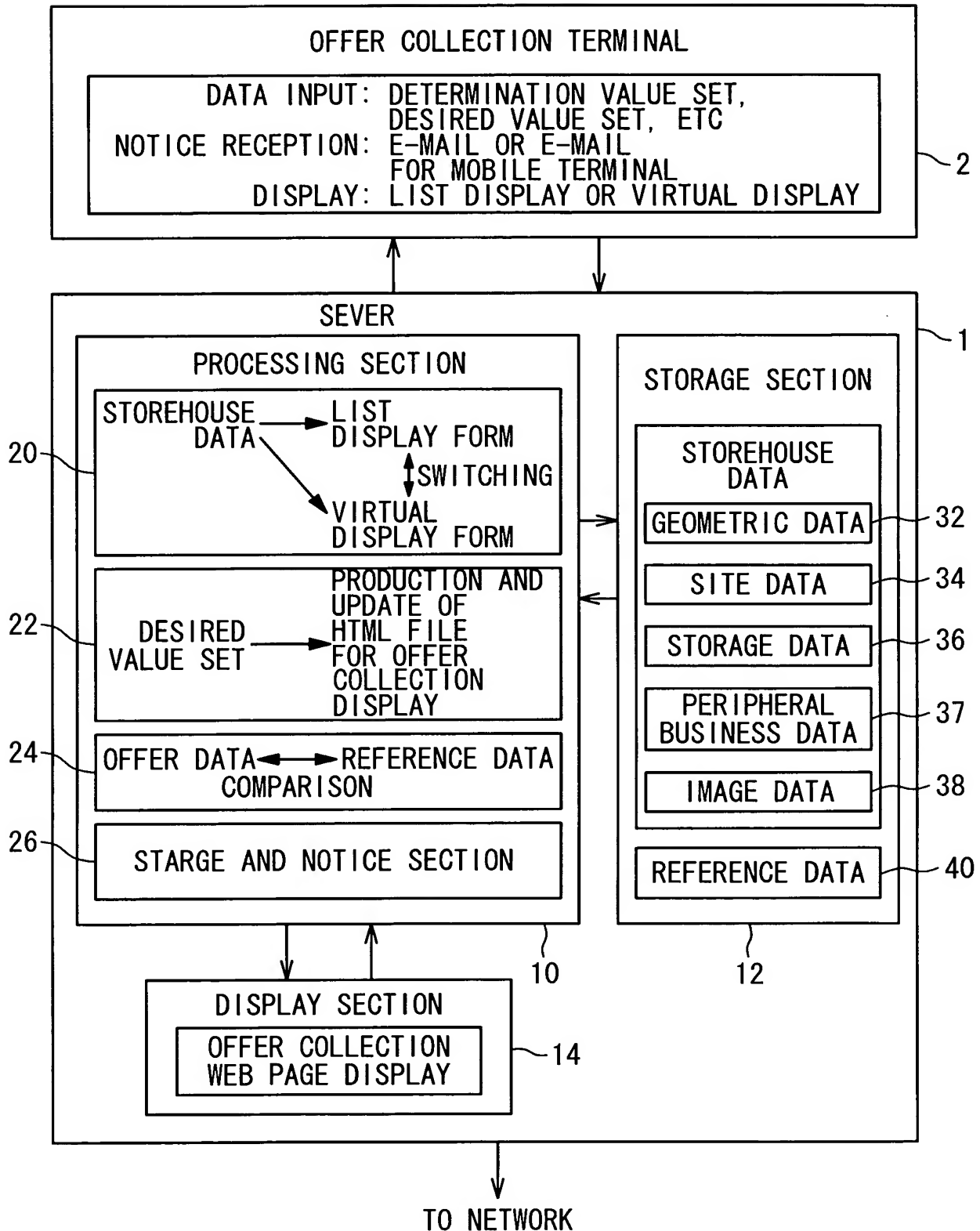


Fig. 3

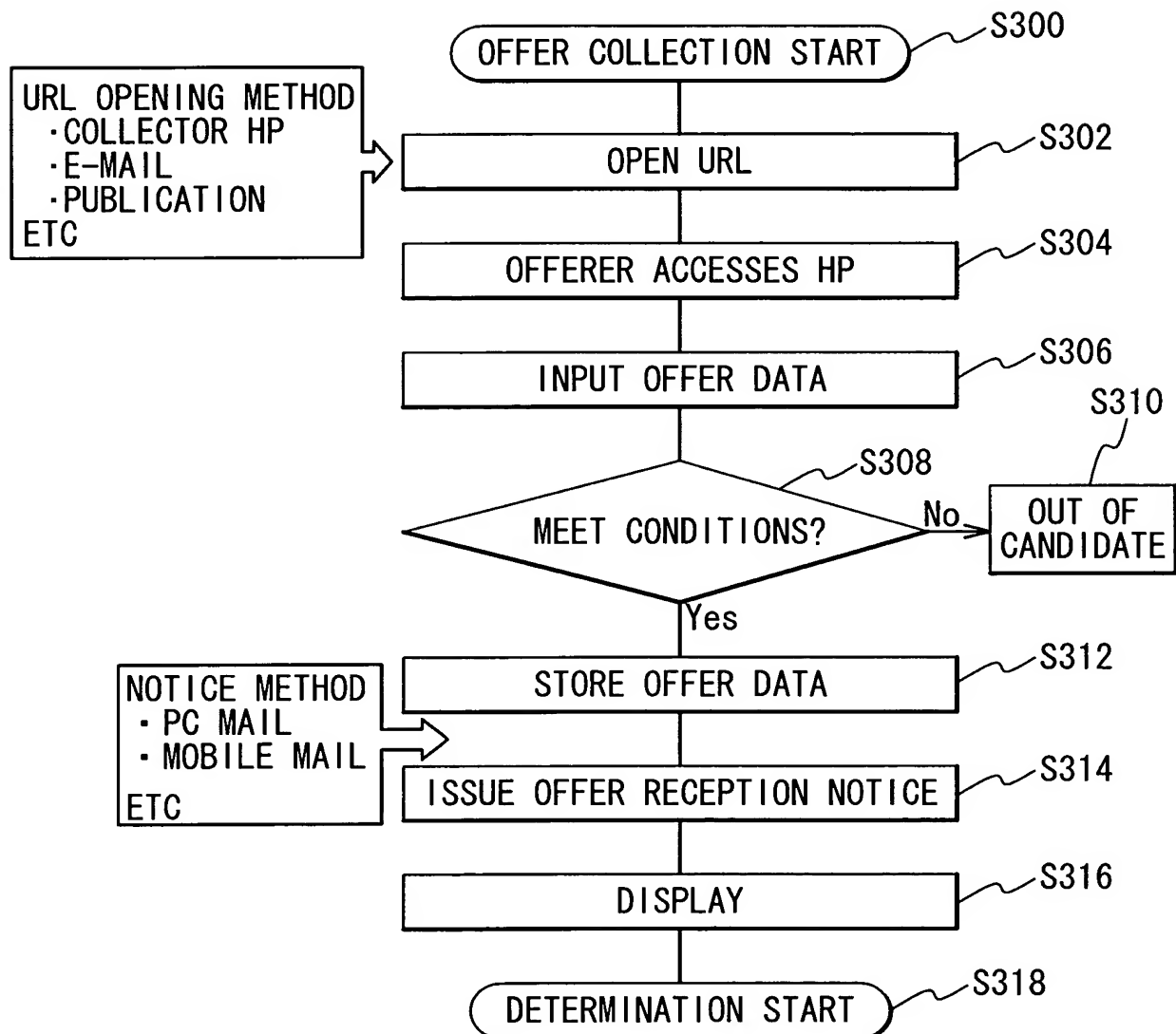


Fig. 4A

14a

INPUT NAME AND ADDRESS

NAME

ADDRESS

RETURN NEXT

Fig. 4B

14b

INPUT THE FOLLOWING ITEMS

| | | |
|-------------|-----|----|
| CONDITION A | YES | NO |
| CONDITION B | YES | NO |
| CONDITION C | YES | NO |

RETURN NEXT

Fig. 4C

14c

INPUT IMAGE DATA

FILE NAME

FILE SIZE

RETURN NEXT

Fig. 4D

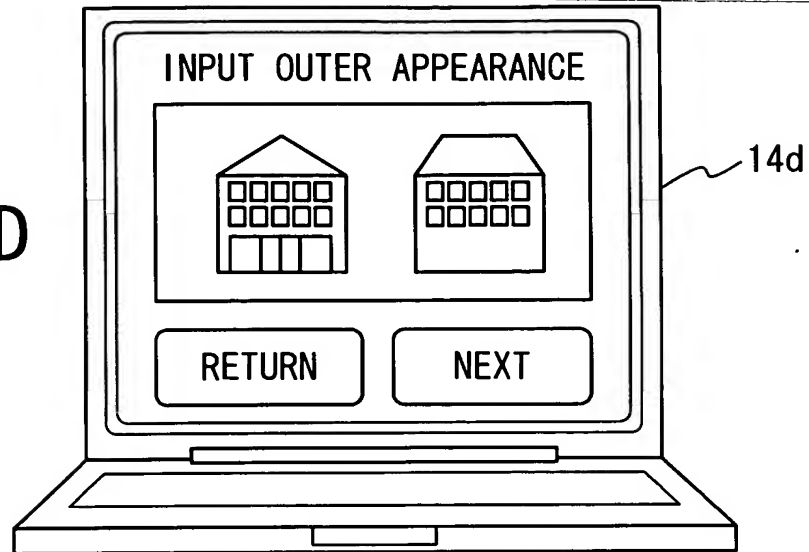


Fig. 4E

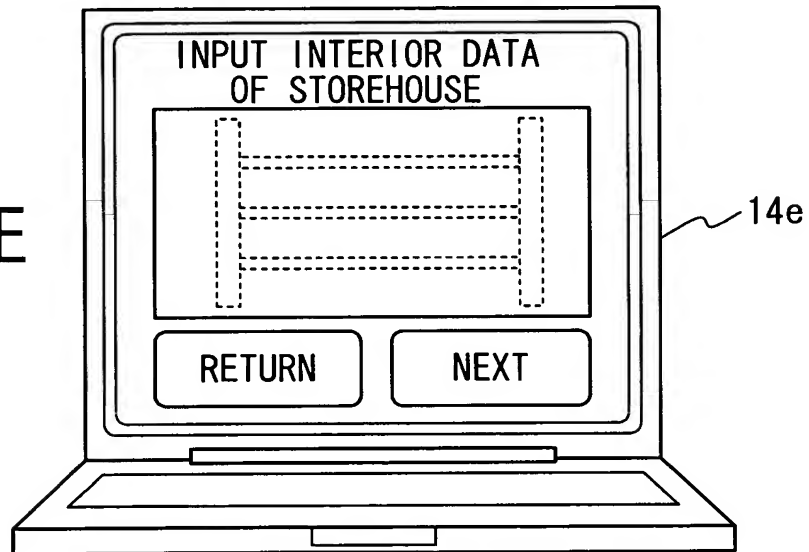


Fig. 4F

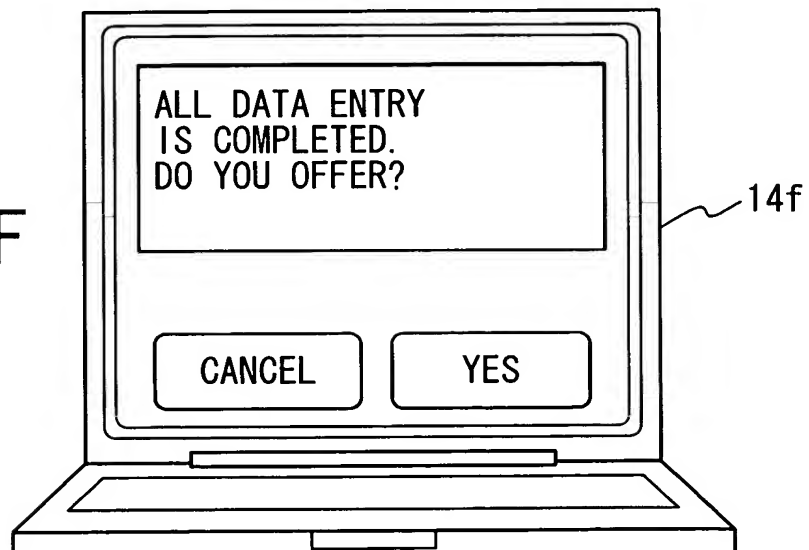


Fig. 5A

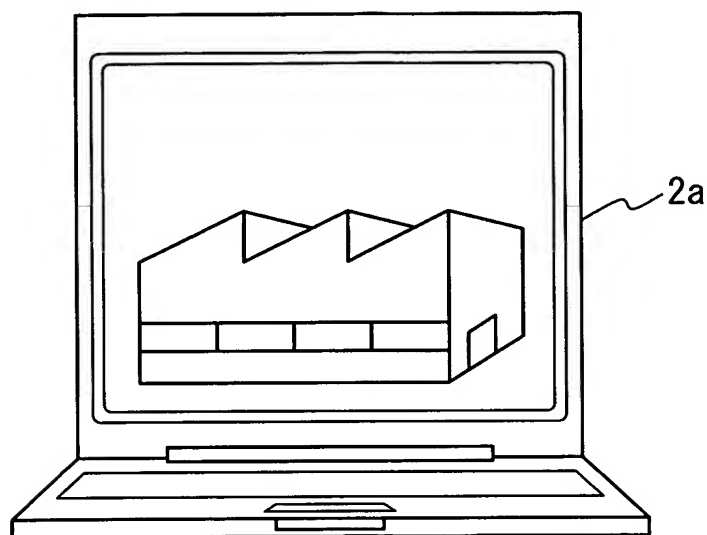


Fig. 5B

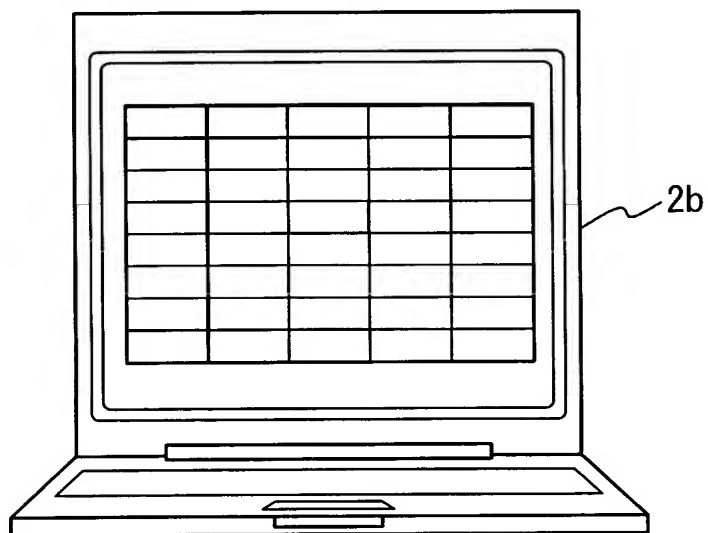


Fig. 6

OFFER DATA

| OFFERER NAME | OFFERER A | OFFERER B | OFFERER C | ... |
|----------------------------------|--|--|-----------------|-------------|
| OFFERER ADDRESS | X CITY, A MACHI | Y CITY, B MACHI | Y CITY, C MACHI | |
| STOREHOUSE ADDRESS | X CITY, A MACHI | X CITY, B MACHI | X CITY, C MACHI | |
| GEOMETRIC DISTANCE REQUIRED TIME | FROM AIRPORT (km) | 6 | 10 | 12 |
| | (h) | 0.5 | 0.8 | 1 |
| | FROM PORT (km) | 10 | 6 | 8 |
| | (h) | 0.8 | 0.5 | 0.7 |
| | FROM X CITY (km) | 14 | 15 | 10 |
| SITE | (h) | 1 | 1 | 0.7 |
| | FROM Y CITY (km) | 9 | 10 | 10 |
| | (h) | 0.8 | 1 | 1 |
| SITE SIZE | IN DIRECTION FROM SOUTH TO NORTH (m) | 15000 × 120 | 10000 × 200 | 12000 × 150 |
| | AND IN DIRECTION FROM EAST TO WEST (m ²) | 1800000 | 2000000 | 1800000 |
| STORAGE | STOREHOUSE SIZE | IN VERTICAL DIRECTION AND IN LATERAL DIRECTION (m) | 8000 × 45 | 6000 × 45 |
| | BUILDING HEIGHT | FROM BEAM (m) | 8 | 10 |
| | INTERVAL BETWEEN PILLARS | (m) | 10 | 12 |
| | PERMISSION LOAD | (t/m ²) | 3 | 2.8 |
| | | | | 3.2 |
| ∴ | | | | |

Title: STOREHOUSE OFFER COLLECTING SYSTEM

Inventor: Hisatsugu TAJIMA

Docket Number: 107391-00003

Fig. 7

REFERENCE DATA

| REFERENCE DATA | | | DETERMINATION VALUE SET | DESIRED VALUE SET | ... |
|----------------|---------------------------|------------------------------------|------------------------------------|---------------------|-----|
| GEOMETRIC | DISTANCE REQUIRED TIME | FROM AIRPORT | (km) 25 OR BELOW | 5 OR BELOW | |
| | | | (h) 2 OR BELOW | 0.5 OR BELOW | |
| | | FROM PORT | (km) 25 OR BELOW | 5 OR BELOW | |
| | | | (h) 2 OR BELOW | 0.5 OR BELOW | |
| | | FROM X CITY | (km) 30 OR BELOW | 8 OR BELOW | |
| SITE | SITE SIZE | | (h) 2 OR BELOW | 1 OR BELOW | |
| | | FROM Y CITY | (km) 30 OR BELOW | 10 OR BELOW | |
| | | | (h) 2 OR BELOW | 0.7 OR BELOW | |
| | | IN DIRECTION FROM SOUTH TO NORTH | (m) 8000 X 100 OR MORE | 15000 X 250 OR MORE | |
| | | AND IN DIRECTION FROM EAST TO WEST | (m ²) 80000 OR MORE | 3750000 OR MORE | |
| STORAGE | STOREHOUSE SIZE | IN VERTICAL DIRECTION AND | (m) 4000 X 300 OR MORE | 10000 X 30 OR MORE | |
| | | IN LATERAL DIRECTION | | | |
| | | FROM BEAM | (m) 8 OR MORE | | |
| | | INTERVAL BETWEEN | (m) 8 OR MORE | | |
| | | PERMISSION LOAD | (t/m ²) 2 OR MORE | | |
| . | . | | | | |
| . | . | | | | |
| . | . | | | | |